(Attorney Docket Nos. 10523US01 and DN37882YC) which is a continuation of U.S. Serial No. 07/970,411, filed November 2, 1992 by Meier et al. (Attorney Docket Nos. 92P767 and DN37882YB) which is a continuation in part of U.S. Serial No. 07/968,990, filed October 30, 1992 (Attorney Docket Nos. 92P758 and DN37882YA), which is itself a continuation in part of a pending application of Meier et al., U.S. Serial No. 07/769,425, filed October 1, 1991 (Attorney Docket Nos. 91P668 and DN37882). The pending application U.S. Serial No. 08/968,990 is also a continuation in part of pending PCT application of Mahany et al., Serial No. PCT/US92/08610, filed October 1, 1992 (Attorney Docket Nos. 92P661 and DN378882Y).

The entire disclosures of each of these applications including the drawings and appendices are incorporated herein.--

## In the Claims:

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Please cancel claims 1 through 14 without prejudice.

Please add the following new claims:

- --15. A communication network supporting wireless communication of messages, said communication network comprising:
  - a first terminal node having a wireless receiver operable in a normal state;
- a second terminal node having a wireless receiver operable in a power saving state;

an access point that attempts to immediately deliver messages destined for the first terminal node;